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(Not for submission under 37 CFR 1.99)

Application Number	
Filing Date	
First Named Inventor	Kenji YAMAZAWA
Art Unit	
Examiner Name	
Attorney Docket Number	ASAIN0176

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	2	5902441		1999-05-11	Bredt et al.		
	3	6375874	B1	2002-04-23	Russell et al.		
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	1	20020064745	A1	2002-05-30	Schulman et al.		

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Application Number	10595077 - GAU: 1791	
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	1	09324203 09324023-	JP		1997-12-16	Rikagaku Kenkyusho	<input checked="" type="checkbox"/>
	2	2004042546	JP		2004-02-12	Inst of Physical & Chemical Res	<input checked="" type="checkbox"/>
	3	2004069403 2004063403-	JP		2004-03-04	Inst of Physical & Chemical Res	<input checked="" type="checkbox"/>
	4	2004202126	JP		2004-07-22	Next:KK et al.	<input checked="" type="checkbox"/>
	5	2003070816	JP		2003-03-11	Pentax Corp	<input checked="" type="checkbox"/>
	6	2003135583	JP		2003-05-13	Pentax Corp	<input checked="" type="checkbox"/>

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	1	YASUO UEDA et al., "Rapid Prototyping no Iryo Bunya eno Oyo", Hokkaido Journal of Dental Science, June 15, 2003, pp 3-13, Vol. 24, No. 1 (no translation available)	<input type="checkbox"/>
	2	YAMAZAWA et al., "Fabrication of multicolor model by color RP machine", 19th Rapid Prototyping Symposium, 2000, pp. 63-65. (no translation available)	<input type="checkbox"/>
	3	YAMAZAWA et al., "Making to substance of the Molecular Structure by Layered Manufacturing (identified in the specification as "Substantiation of molecular structure by lamination forming method")	<input checked="" type="checkbox"/>

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International Search Report issued in corresponding application No. PCT/JP2004/010701 completed October 15, 2004 and mailed November 02, 2004

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